## MYSORE DIVISION.

*Dated 7th January* 1931.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 30th January 1931, for repairing Sri Bhujangeswaraswamy temple at Ummathur, Chamarajnagar Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1932.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees two hundred (200) only in cash or Government promissory notes, as earnest money and be superscribed "Tender for Repairing Sri Bhujangeswaraswamy temple at Ummathur, Chamarajnagar Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. The tendered rates will not be increased on any account.

10. Rates should be clearly quoted both in figures and words.

11. Lumpsum, etc., at % below or above sanctioned amount will not be accepted.

Abstract estimate for the urgent repairs to Sri Bhujangeswaraswamy temple at Ummathur, Chamarajnagar Taluk.

| No. | Items of work | Quantity | Unit | Rate | |
|---|---|---|---|---|---|
| | | | | In figures | In words |
| | Ammanawara Temple.— | | | Rs. a. p. | |
| 1 | Removing earth and clearing the top of slabbed roof for laying concrete. | Lump | sum | Rupees | |
| 2 | Dismantling the damaged Gopura .. | ,, | ,, | Rupees | |
| 3 | Dismantling damaged outer face wall of stone at sides and collecting the stones in stacks and removing the earth filling inside. | 52 | R.ft. | | |
| 4 | Excavating foundation for stone wall at sides. | 468 | C.ft. | | |
| 5 | Concrete foundation for the above .. | 312 | ,, | | |
| 6 | Stone in mortar ... ... | 988 | ,, | | |
| 7 | Burnt brick in mortar . ... | 439 | ,, | | |
| 8 | Brick coping (6") thick with plastering ... | 213½ | R.ft. | | |
| 9 | Dismantling and reconstructing stone work and providing proper foundation for pillars. | Lump | sum | Rupees | |
| 10 | Concreting 9" thick with chunnam plastering on top. | 12 | Sqr. | | |
| 11 | Filling up cracks in the stone wall with brick and mortar and plastering on top. | Lump | sum | Rupees | |
| 12 | Cement pointing ... ... | 7·8 | Sqr. | | |
| 13 | Chunnam plastering ... ... | 8·22 | ,, | | |
| 14 | Cement pointing the joints at the bottom of the slabbed roofing as per concreting quantity. | 12 | ,, | | |
| 15 | Repairs to flooring and white washing ... | Lump | sum | Rupees | |

| No. | Items of work | Quantity | Unit | Rate | |
|---|---|---|---|---|---|
| | | | | In figures | In words |
| | Swamy's temple,— | | | Rs. a. p. | |
| 1 | Ornamental parapat of suitable design to match with the structure. | 105 | C.ft. | | |
| 2 | Removing earth and cleaning the slabbed roof for laying concrete. | Lump | sum | Rupees | |
| 3 | Concrete 9" thick with chunnam plastering on top for the room of Swamy's Temple. | 20·5 | Sqr. | | |
| 4 | Fixing up one shaky pillar in the Garbhagudi with concrete for and proper support to the roof. | Lump | sum | Rupees | |
| 5 | Filling up cracks in the stone wall and plastering on top. | " | " | | |
| 6 | Cement pointing the joints at the bottom of slabbed roofing as per concrete. | 20·5 | Sqr. | | |
| 7 | Repairs flooring and white washing. | Lump | sum | Rupees | |
| | Navaranga in front of Swamy's Temple.— | | | | |
| 1 | Repairs for the damaged portions of parapet. | Lump | sum | Rupees | |
| 2 | Closing up cracks in the concrete of roof by cement pointing inside and plastering on top. | " | " | | |
| 3 | Fixing up dislodged coping stone on top in portion and cement pointing joints. | 4 | Each | | |
| | Yagashala Mantap.— | | | | |
| 1 | Removing rank vegetation ... ... | Lump | sum | Rupees | |
| 2 | Dismantling the dislodged stone work of steps and reconstructing. | 225 | C.ft. | | |
| 3 | Removing the ceiling slabs for keeping the stone slabs in portion. | 5·25 | Sqr. | | |
| 4 | Lifting up pillars to proper level giving necessary concrete foundation underneath. | 4 | Each | | |
| 5 | Lifting up sunken beams and keeping them horizontally on pillars. | 13 | " | | |
| 6 | Supporting broken stone beams with teak pillars and providing a top slab for the seat of pillar. | Lump | sum | Rupees | |
| 7 | Removing earth from top of slabbed roof for laying concrete. | " | " | | |
| 8 | Parapet wall ... ... ... | 129 | R.ft. | | |
| 9 | Concrete 9" thick for roof including plastering. | 17·02 | Sqr. | | |
| 10 | Repairs to flooring and clearing site ... | Lump | sum | Rupees | |
| 11 | Cement pointing the joints at the bottom of slabbed roof. | 17·02 | Sqr. | | |
| | Paka Shala.— | | | | |
| 1 | Repairs to walls and flooring .. ... | Lump | sum | Rupees | |

K. NARAYANA IYENGAR,
*Executive Engineer.*

## MYSORE RAILWAYS.

MYSORE DIVISION (OPEN LINES), MYSORE.

*Abstract Notification, dated 9th January* 1931.

The attention of the public is invited to pages 35 and 36, Part VI of *Mysore Gazette*, of the 8th January 1931, wherein, a notice calling for tenders for Constructing Goods shed at Nanjangud Town Station, is published. The last day for receiving tenders is Saturday the 31st January 1931, till 2 P.M.

V. RAMANUJA NAIDU,
*Executive Engineer.*

*Notification dated 8th January* 1931.

Notice is hereby given that the sealed tenders will be received at the Office of the Executive Engineer, Mysore Railways, Hassan, on any working day up to 2 P.M., on 5th February 1931, for Raising formation over arch bridge No. 32 at Mile 14—12-18 on Birur-Shimoga Section. An approximate estimate of quantities is given in the following schedule. The quantities are not guaranteed. The work should be completed by the end of June 1931, showing continuous equal monthly progress.

2. Detailed estimates and plans and conditions of schedule agreement, may be seen at the Executive Engineer's Office, at Mysore Railways, Hassan, on all working days, between 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer on payment of one rupee.

4. Every tender must be accompanied by a deposit of Rs. 100 in cash as earnest money and should be superscribed "Tenders for Raising formation over arch bridge No. 32 at Mile 14—12-18 on Birur-Shimoga Section" in default of which, tenders will be rejected.

5. The earnest money of rejected tenders will be returned as early as possible after the tenders are disposed of and in the case of accepted tender it would be held as a part of security under clause 4 of the Schedule Agreement referred to.

6. The final acceptance of any tender will rest with the Superintendent, Way and Works, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender or any portion of a tender.

7. The name of the competitor whose tender has been accepted will be posted on the Notice Board in the Executive Engineer's Office. No enquiries regarding the acceptance or rejection of a tender will be answered.

8. Within eight days of the acceptance of the tender, the successful competitor is required to executive the usual schedule agreement, in default of which, his tender will be considered as cancelled.

9. Definite rates against each item of work in the Schedule should be noted both in figures and in words.

10. In case the accepted tenderer quarries stone, earth, kankar, sand, etc., from Government or Forest land for use on this work, Royalty at the rates fixed by the Government will be recovered from his bills.

*Schedule.*

| | Item of work | Unit | Quantity | Remarks |
|---|---|---|---|---|
| 1 | Excavating earth and loading and unloading same by train where required for raising the height of bank with all lead and all charges. | C.ft. 1,000 | 247,700* | *Trucks measurements will be paid for as usual after deducting for sinkage. |
| 2 | Loading and unloading stone ballast 0 to 20 miles lead | Do | 2,700 | |
| 3 | Dry stone retaining wall with burnt stones including all charges | 100 C.ft. | 540 | |
| 4 | Removing and refixing coping slabs in mortar ... | S.ft. | 80 | |
| 5 | Dismantling masonry stone in mortar ... | 100 C.ft. | 100 | |
| 6 | Masonry stone in mortar with Departmental stones ... | Do | 75 | |
| 7 | Do with new stones ... | Do | 620 | |
| 8 | Pointing with cement (proportion 1 : 2) .. | 100 S.ft. | 500 | |

M. RAMAIYA,
*Executive Engineer.*

## HASSAN DIVISION.

*Abstract Notification dated 18th December* 1930.

"Attention of the Public is invited to the advertisement of the *Mysore Gazette*, page 9 of PartVI, dated 1st January 1931, calling for the tenders for the construction of a sinking compound wall to the Maternity Hospital at Saklespur."

M. A. SRINIVASACHARI,
*Executive Engineer.*